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guided and fixed horizontally via the lips 11 of a joining profile 10. The lips 11 are connected to each other via a middle section 12 on the joining profile 10. The floor boards 1 will hereby be forced against each other whereby gaps can be avoided. The joining profiles 10 are provided with a central cheek section 13 which is constituted by a first and a second independently resilient cheek 13' and 13" respectively. The cheeks 13' and 13" respectively, are provided with each one tongue 14' and 14" respectively. The tongues 14' and 14" respectively are intended to be received by each one groove 2' whereby adjacent floor boards 1 are guided in the vertical direction. The joining profiles 10 are manufactured in lengths exceeding the length of a floor board 1 and are cut to the desired length at the assembly. It is possible to provide the joining profiles 10 in the form of rolls. The embodiment shown in the figures la-c will give a minimum of machining and loss of the costly decorative upper surface 3 during manufacturing.

Paragraph bridging pages 6 and 7:

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The section placed between the edges 2 and the grooves 4 has a thickness which is less than the maximum floor board thickness by a recess 6 on the lower side 5 of the floor board 1. The thickness of the floor board 1 is normally between 5 and 15 mm whereby a suitable depth of the recess is 1-5 mm. The joining profile 10 is provided with lips 11 arranged in pairs. The lips 11 are arranged on a greater distance from each other than as previously shown in figure 1. The lips 11 are each intended to be received by one of the grooves 4 of a floor board 1 so that adjacent floor boards 1 with the grooves 4 at the adjacent edges 2 are guided and fixed horizontally via the lips 11 of a joining profile 10. The lips 11 are connected to each other via a middle section 12 on the joining profile 10. The floor boards 1 will hereby be forced against each other whereby gaps can be avoided. The joining profiles 11 are provided with a central cheek section 13 which is constituted by a first and a second independently resilient cheek 13' and 13" respectively. The cheeks 13' and 13" respectively are placed at a greater distance from each other than as previously shown in figure 1. The cheeks 13' and 13" respectively are provided with each one tongue 14' and 14" respectively. The tongues 14' and 14" respectively are intended to be received by each one groove 2' whereby adjacent floor boards 1 are guided in the vertical